MISCELLANEOUS

- 1. BERLIN, MICHAEL R.
- 2. BUTLER, ALTON D
- 3. CARSON, SEAN A
- 4. CONSTANTINE, SARAH
- 5. FAN, JANE F.
- 6. FERRIS, NICHOLAS A.
- 7. FOWLER, LAMAR
- 8. GOODIN, LARRY J.
- 9. JACOB, JEREMY T.
- 10. COLBERT-KELLY, SEAN
- 11. LEIGH, JASMINE L.
- 12. NDUBUISI, ELOCHUKWU
- 13. NG, PAMELA
- 14. NGUYEN, NHA D.
- 15. OGLE, DREW
- 16. OWENS, PHILLIP
- 17. ROBERTS, MARCUS
- 18. SAMPLE, AMBIKA
- 19. SIMPSON, SHANDRETTE K.
- 20. SMITH, BRIDGETTE E.
- 21. SUGENT, JAMES F.
- 22. WHITE, CONSWELA D.
- 23. WHITE, HASSANAH A.
- 24. ZAMORE, JANELLE

Michael R.O. Berlin 2674 Rainy Spring Court Odenton, MD 21113 443-928-8468 (cell) 410-305-0544 (home) mike@mikeberlin.com

February 21, 2004

Dear Employer:

If you have a need for a computer networking professional with a proven track record and a team-focused drive, then I would like to make a strong case for myself. In the past several years I have installed or enhanced networks, computers, and network devices at such notable companies as Johns Hopkins (medical and educational institutions), NeighborCare Pharmacies, the University of Maryland System, and the law offices of Saiontz, Kirk, and Miles. Along with my work on those prominent companies, the sum of my work includes over two-hundred networks for businesses ranging in size from small businesses with a handful of computers to companies with over a thousand computers, servers, and the associated equipment.

Of particular interest to your company:

- I have successfully developed strategic long-term plans for implementation of new software, hardware and technology across business networks.
- I have implemented secure VPN technologies to enable remote access to network resources.
- I have installed and maintained networks for businesses and have experience troubleshooting issues on all levels from board-level hardware to network transport and application level protocols.
- I have successfully developed standard operating procedures which are currently employed by several companies as a benchmark for network maintenance and implementation.

I am particularly interested in positions which would allow me to utilize my skills with networking and computer hardware, especially a position which would support a current business network or assist in the planning and implementation of a network for your company or for support or implementation of technology for your company and its clients.

I would like to meet with you to see if there is a position within your company for which I could be a valuable asset. Please contact me at 443-928-8468 (day) or 410-305-0544 (home) to discuss any possibilities which you may have in mind.

Sincerely,

Michael R.O. Berlin

2674 Rainy Spring Court Odenton, MD 21113 Day Contact: 443-928-8468 Home Phone: 410-305-0544

Fax: Call for Fax

E-mail:

mike@mikeberlin.com

Michael R.O. Berlin

Summary

Michael is a proven hard worker who is interested in expanding his horizons and gaining practical experience. Excited by challenges and welcoming change, Michael is team-oriented and goal-driven in all he endeavors.

Education

2002 - Present University of Phoenix, Maryland Campus Information Technology (BS Program)

- Cumulative GPA 3.88
- Coursework completed includes:
 Project Management, Operating Systems, C++, Visual Basic, Object Oriented Programming, Business Systems Development I and II,
 Information Processing, Database Design and Management, and Web Programming and Design.
- Graduating in April, 2004

1993 - 1997

University of Maryland, Baltimore County

Political Science / Philosophy

Work experience

2001 - Present

Advance Business Systems

Cockeysville, MD

Connected Systems Specialist

Duties include creation and maintenance of computer hardware, networks and network solutions for clients and for intra-company usage.

Also responsible for connection and integration of duplication/ copying solutions into existing and new networks.

Also designed and maintain a mission-critical fax-server product. This includes design, research, testing, and implementation of the product as well as client support.

Additionally responsible for support and implementation of digital document solutions including scanning, storage, and database indexing for document recall.

2000 - 2001

Charlestown Community, Inc.

Catonsville, MD

Production Manager

Responsible for entire operation of a dining facility with one co-manager.

Duties include all purchasing/vendor interactions, budget control, planning and oversight, direct supervision of over 60 employees, including junior management staff, and market research.

1997 - 2000

Charlestown Community, Inc.

Catonsville, MD

Human Resources Coordinator, Education and Development, Employee Relations

E&D: Created and maintained a comprehensive yearly training curriculum consisting of over 40 cataloged courses for a 1400 employee campus of

Erickson Communities Inc. Duties also included serving as a professional trainer within the program by developing and facilitating courses such as harassment awarenes OSHA compliance, computer application training, teamwork/team-building, managemed development and leadership development.

Employee Relations: Served as an employee advocate and counselor to maintain the rights of both the company and the employees while preserving corporate "harmony

Additional Duties: benefits advisement and enrollment, discipline issues, hiring and termination, regulatory compliance. 3 years experience HRIS data entry and report creation using visual SQL interface and analogous selector criterion.

1998 -2000 Daedalus Concepts Web/network design

Baltimore, MD

Partner/Sales Specialist/ Web-designer (Part-Time)

Coordinate sale of web services for clients from cold calls through entire development of site. Coordinate sale of custom built PC's and network appliances, specializing in business and personal LANs.

Maintenance and installation of network appliances and pc's for client LANs and Daedelus Concepts servers. This includes installation of hubs, switches, routers, as well as custom building and upgrading of pc's using Pentium, Celeron, Duron, and Athlon cpu's for business and personal use.

1998 - 2002 Community Colleges of Baltimore County

Adjunct Faculty (Part-Time)

Facilitate and develop my own curriculum for a variety of courses within the computer science department, specifically for the continuing education program. Courses include: HTML programming (intro and advanced), Photoshop graphics suite (intro and advanced), Internet graphics management, E-commerce solutions, and Fireworks/Flash web-solutions.

Accreditations

2001	Minolta Certified Technician	
2001	Completed A+ Computer Technician Training, UMBC	
2001	Completed Net+ Network Specialist Training, UMBC	
2000	ServSafe Certified (awarded 100%), National Restaurant Managers	
	Education Foundation	
2000	Competent Leader Certification, Toastmasters International	
1999	Competent Toastmaster Certification, Toastmasters International	
1999	Kronos Department Manager Trainer Certification, Kronos Inc.	
1999	Successful Management Program, Erickson Communities Inc.	
1999	Impact Leadership Series, Lambda Chi Alpha Fraternity Inc.	
1999	Dale Carnegie Course, Dale Carnegie Group	
1998	Human Resources Manager's Training, Society for HR Managers	
1996	Successful Leadership Program, White-Ridgely Associates	
1996	Leadership Scholar (top of leadership program), UMBC Visionary	
	Leadership Program	
1996	Ethnic Crossroads Program, Atlanta University	
1995	Atlantic Leadership Conclave, Lambda Chi Alpha Fraternity Inc.	
1994		
	University Residence Halls (NACURH), Northern Arizona University	y

Awards received

- 2000 Distinguished Career of Service Award, Maryland Student Legislature
- 2000 Member of the Year, Lambda Chi Alpha Fraternity Inc. UMBC
- 1999 Member of the Year, Lambda Chi Alpha Fraternity Inc. UMBC
- 1999 Officer of the Year, Lambda Chi Alpha Fraternity Inc. UMBC
- 1999 Listed in International Who's Who of Professional Management
- 1999 Runner up, "Duke Flad" International Undergraduate of the Year,
 - Lambda Chi Alpha Fraternity Inc.

Interests and activities

- 2003- Present: Member, Community Emergency Response Team (CERT)
- 2002-Present: Member, International Webmasters Association
- 2002-Present: Master Mason, Ancient Free & Accepted Masons
- 2002 -Present: Member, American Institute of Parliamentarians
- 2000- Present: Board of Directors, Maryland Student Legislature Inc.
- 1998 President, Lambda Chi Alpha Fraternity Inc. UMBC
- 1997 President, Senior Class (Senior Class Council) UMBC
- 1998-Present: Member, HTML Writers Guild
- 1997 Governor, Maryland Student Legislature
- 1996-98: Founder and President, Genesis Chapter, Toastmasters International
- 1996 President, UMBC Delegation to the Maryland Student Legislature
- 1995-96 Speaker of the Senate, UMBC Student Government Association
- 1994-96: UMBC Representative, University System of MD Student Council
- 1994-96: Member, UMBC President's Student Advisory Council
- 1994: President, UMBC Resident Student Association

Technical Skills

Windows 95, 98, 2000, NT, ME; Microsoft Office Suite (Word, Excel, PowerPoint, Access, Outlook, Publisher); WordPerfect Office Suite; HTML (Hand Coded). WYSIWYG Environment Editors; Raster-based Graphics Suites (Photoshop, PSP, Corel); Vector Based Graphics Suites (Illustrator, Draw); database maintenance; Graphic Animation Suites; Flash Multimedia Creation, Web Content Development: Computer Hardware assembly and maintenance; LAN design and network appliance installation; C++ Programming; Visual Basic Programming; JavaScript.

References

References available upon request

Alton D. Butler

P.O. Box 614 Port Gibson , MS 39150 (601)437-4089 chrismoneymaker@yahoo.com

Objective: A Reproduction Production Manager position utilizing my skills in Project Management.

Accomplishments:

Hardware/Software

Experienced with Windows 98/NT/2000/Me Experienced with Troubleshooting with Windows 95, Windows Me Worked with ESRI, and ERDAS

Problem-Solving (Project Management)

- Resolved problems quickly by interviewing users.
- Researched more difficult problems by talking with coworkers, reading manuals and calling manufacturers.

Training

- Wrote and revised user training manuals and procedures.
- Developed training materials and trained users in classroom.
- Received excellent evaluations for training.

Employment:

Alcorn State University Center for Rural Life and Economic Development

Alcorn State, MS

Business Technician Assistant
June 2001 to December 2002

- Assit the computer technician in the following:
- Troubleshooting
- Planning and management
- Compling software and hardware material

Wal-Mart Supercenter

Vicksburg, MS

Sales Associate

September 2002 to Present

- Installed, maintained and repaired equipment.
- Assisted subordinates and supervisors in identifying and resolving problems.
- Identified problems, diagnosed causes and determined corrective actions.

Education:

Alcorn State University

Alcorn State, MS

Bachelor of Science in Industrial Technology

Spring 2004

- Grade point average in Major: 2.87.
- Maintained a 2.58 grade point average.
- Over 250 hours of training on Computer Networking and Project Management. (Alcorn State Center For Rural Life and Economic Development)

References: Mr. Nathaniel Martin-Principal

Claiborne County Vocational Technical Center

Port Gibson, MS 39150

(601) 437-3800

Ms. Brenda Hall - Department Manager (Electronics)

Wal-Mart Supercenter Vicksburg, MS 39180

(601) 638-9164

Dr. Bruce McGowan- Operation Management Teacher

Alcorn State University

Alcorn State, MS 39096

(601) 877-6482

Dr. Napoleon Moses- Dean (Department of Agricultural and Applied Science)

Alcorn State University

Alcorn State, MS 39096

(601) 877-6528

Mr. Bobby Shumpert- Store Manager

Wal-Mart Supercenter

Vicksburg, MS 39180

(601) 638-9164

Email: seanacarson@yahoo.com Campus: 832-723-7489 Home: 214-536-2323

Sean A. Carson

GOAL

INTERNSHIP OR COOPERATIVE JUNIOR Systems Analyst or related position with opportunities to accomplish and enhance its Information Technology goals. Open to relocation.

QUALIFICATIONS

- Three-years experience with Windows 2000 System Administration to include: Active Directory Services, Data Administration, and Network Administration.
- Eurrently manage over 250 Windows 2000/XP workstations and various Windows 2000 servers supporting the College of Engineering's faculty, staff and student body.
- Proficient with the installation, configuration and networking of Windows 2000 Workstation/Server, Windows 98SE/ME/NT/XP, and Sun Solaris v9.
- Proficient with Assembly, NQC, Java, C/C++ Languages.

EXPERIENCE

Junior Systems Analyst, January 2001 to Present

College of Engineering, Prairie View A&M University, Prairie View, Texas

- Developed, maintained and managed the College's Active Directory domain infrastructure.
- Evaluated Windows Server 2003, Ghost Enterprise Edition, Veritas and various data/security solution software.
- Designed and implemented a Disaster Recovery and Data Storage plan to effectively secure the College's data.
- Implemented Windows 2000 Server/Active Directory for the PACE Solid Modeling and Unigraphics Computer Laboratories.
- Proficiently performed memory, video and hard drive upgrades for various Dell, HP, Compaq, Sun and Generic workstations.
- Implemented NIS domain for Sun Solaris 9 which provides support for multiple Sun Ultra30 and Ultra60 workstations.
- Assist staff, students, and faculty with internet and email services, network printing, plotter management, logon Procedures, computer installations and Windows 2000/XP assistance.

Apprentice Electrician, May 1998 to May 2001

Zubras Electric, Dallas, Texas

- Serviced residential, commercial, and industrial wiring installations
- Piped in PVC, Rigid EMT and managed small workgroups

EDUCATION

BSEE in Electrical Engineering /BSES in Computer Science May 2006

Prairie View A&M University, Prairie View, Texas

Digital Design
Java Development
Computer Org and Design
Electronics I

Courses

Computer Interfacing
Senior Project (Robotic Design)
Communications Theory
Electronics II

Control Systems Design C/C++ Programming Power Electronics

ACTIVITIES

- Fundraising Chair, Epsilon Gamma Iota, Inc, Alpha Chapter, 2003-2004
- Correspondence Sec, ASME, 2001–2002
- Member, PV Marching Storm Band 99–2001

Non-US Citizen

SARAH CONSTANTINE

402 Truth Hall South Carolina State University Orangeburg, South Carolina- 29117 803.707.6345 sarahfeonstantine@yahoo.com

OBJECTIVE

To secure a position, which utilizes my organizational, interpersonal and technical skills.

EDUCATION

South Carolina State University (August 2001- Present)
Bachelor of Science in Mathematics.

May 2005

G.P.A.: 4.0 / 4.0

EXPERIENCE

Department of Math/Computer Science

South Carolina State University

Student Worker (2002-2003)

- Mathematics Tutor
- Teacher's Assistant
- Lab Support

URIA

South Carolina State University

Undergraduate Participant- Undergraduate Research Institution in Astrophysics (Summer 2003)

- Created interactive computer model of star system under investigation
- Prepared and presented results

URIA

South Carolina State University

Undergraduate Participant- Undergraduate Research Institution in Astrophysics (Summer 2002)

- Carried out experimental investigations in image analysis
- Gathered and prepared results

TATIL Life Assurance Company

Trinidad and Tobago

New Business Clerk -Life Underwriting Department (March 2001-July 2001)

- Managed data Information
- Prepared and posted insurance policies to insurance agencies
- Prepared endorsements for policies
- Requested policies from the Board of Inland Revenue
- Trained new employees

SKILLS

- Excellent oral/written communication and mathematical skills
- Proven leadership skills
- MS Word, Windows 95 & 98, Excel, Access, Power point and Internet use, C++, Maple, Mathematica, IRAF, IDL

ACTIVITIES AND HONORS

- Member South Carolina State University Honors Program
- Member South Carolina State University Women's Soccer Team
- President Gold Medallion winner (2001-2002),(2002-2003)
- Member Golden Key International Honour Society

BALLAM DC Metro

Jane Yujiu Fan

4706 Gateway Terrace Apt A Baltimore, MD 21227 Home (410) 247-2342 Email: janefan1@umbc.edu

OBJECTIVE

Seeking Internship Program in the Information Technology Field.

SKILLS

INFORMATION

Enterprise Systems Development, Database Administration, Network Development,

TECHNOLOGY:

Interactive Management, & Management Information Systems.

COMPUTER:

LAN Microsoft NT, Windows XP, Office XP, Word, PowerPoint, Outlook, Excel, Access,

JCreator, UNIX, C++ and Java Programming, Peachtree and Quicken, Blackboard.

BUSINESS:

Business Statistics, Management, Accounting, & Law.

LANGUAGES:

English, Chinese Mandarin and Cantonese.

EDUCATION

Database Program Development 610, (Spring 2004)
LAN Lab Using Microsoft Windows 651M, (Spring 2004)
Network Design and Management 651, (Spring 2004)
Data Communications and Networks 650C,
Human-Computer Interaction 760.
Foundations of Information Systems 601,
Graduate School

University of Maryland, Baltimore County, Maryland.

GPA: 3.67/4.00

Fall 2003

Applied Statistics for Business and Economics.
Business Law, Macro Economics, Advanced Algebra,
Computer Programming C++, Elementary Statistics,
Intermediate Accounting, Princ of Accounting I & II,
Principles of Programming, & College English II.

Anne Arundel Community College, Baltimore, Maryland.

GPA: 3.70/4.00

2001

BA Degree in Music.

Sichuan Conservatory of Music, Sichuan, China.

GPA: 3.47/4.00

1983

EXPERIENCE

USANA Company, Salt Lake City, Utah

DISTRIBUTOR SERVICE REPRESENTATIVE.

Communicated with distributors via phone and computer.

- Processed sale orders and account payments.
- Resolved issues between distributors and management to mutual satisfaction.
- Negotiated with distributors for returning damaged and overstocked products.
- Coordinated the promotion of new products with management and distributors.
- Achieved in exceeding customer expectations for products and services.

Early Career: Zhuhai Center of Cultural Arts & Zhuhai Education Institution. Zhuhai, China VOICE ART DIRECTOR & CHORAL CONDUCTOR.

1984-1999

2000-2001

- Planned concerts and music competitions with event sponsors and directors.
- Organized and coordinated sponsorships with companies and corporations.
- Conducted amateur adult choruses, quartets, trios and trained soloists.
- Awarded Gold Medals for national choral competitions in China.

NICHOLAS A. FERRIS

2 Marathon Ct. Apt. 2C Baltimore, MD 21228-3783 (410) 744-7633

E-mail: nferril@umbc.edu

OBJECTIVE: To obtain a position in software engineering or application/systems development.

EDUCATION:

2000 - Present

University of Maryland, Baltimore County (UMBC)

Bachelor of Science Degree expected May 2004

Major: Computer Science Cumulative GPA: 4.00

COMPUTING SKILLS:

Assembly

awk ■ C, C++ CVS

Flash

■ HTML, CSS Java, JDBC, JSP

JavaScript

Linux

MI.
MS Office
MS Windows 3.1, 95, 98, 2000, NT,

Me, XP

Novell Client,

GroupWise OpenGL

Perl PHP Python

Quark

SDLC

 SQL, MySQL Tcl/Tk

• UML UNIX VHDL

XML

WORK EXPERIENCE:

Intern, Project Manager

Office of Transportation Technology Services, Maryland Department of Transportation (MDOT)

2003 - 2004Hanover, MD

- Managed development of a communications infrastructure asset management system
- Assisted with beta testing and analysis of plug-in to apply MS Outlook interface to GroupWise
- Assisted with procurement of network management services for MDOT
- Authored policy paper on expanding the implementation of technology on toll roads

Managing Editor

Bartleby, The Creative Arts Journal of UMBC

2001 - Present Baltimore, MD

- Organized and led a staff of 20-30 people
- Developed and implemented web application programs in PHP and MySOL
- Solicited and reviewed submissions
- Webmastered UMBCbartleby.org
- Produced (using QuarkXpress) and distributed yearly creative arts journal

Admissions Representative, Processing Assistant

Office of Undergraduate Admissions, University of Maryland, Baltimore County

2002 - 2003Baltimore, MD

- Interviewed prospective UMBC students
- Processed incoming student applications for admission
- Managed student information database

SAMPLE OF RELEVANT COURSEWORK:

- Data Structures
- Algorithm Analysis
- Operating Systems
- Assembly Language Programming
- Computer Architecture
- Computer Graphics Programming
- Software Design & Development
- Database Design and Implementation
- Scripting Languages
- Calculus I, II, III

School Address 750 White Drive Apt # 323 Tallahassee, FL 32304 Home Address 3431 Morgan Road Hephzibah, GA 30815 Home phone (706) 790-1427 Cell phone (706) 951-4794 School phone (850) 504-1751 Email: mrlafowler@hotmail.com

Lamar A. Fowler

Objective

To obtain employment in the field of industrial engineering.

Education

2000-present Florida Agricultural and Mechanical University Tallahassee,FL

- Expected graduation date: May 2004
- Industrial Engineering
- G.P.A 3.52/Major G.P.A. 3.71

Experience

1/2003-Present Office of Engineering and Science Support Tallahassee, FL

Engineering Tutor

- Tutor in Calculus and Physics
- Tutor engineering core and industrial engineering courses

5/2002-8/2002

Langely Research Center (NASA)

Hampton, VA

GIS Team intern

- Read and interpreted the requirements of the American Disabilities Act.
- Surveyed buildings on the center to determine if they met ADA requirements.
- Made suggestions to assist in making the center totally handicap accessible according to the ADA guidelines.

6/2001-8/2001

Sitel Corporation

Augusta, GA

Technical Support Representative

- Technical support for America Online
- Learned solutions for possible problems that users may experience when using AOL.

Research Experience

National Science Foundation Research Undergraduate Scholarship (NSFRUS)

- Gain research experience
- · Research in composite materials

Interests

Institute of Industrial Engineers (IIE), National Society of Black Engineers (NSBE), school pep club, NASA Scholars, Industrial Engineering Student Advisory Committee

Computer Skills

Windows 97/XP, Microsoft Word, Microsoft Excel, Microsoft PowerPoint, internet, C programming, America Online, Microsoft Access, Pro-E, Arena

Honors

Alpha Pi Mu, White and Gold Honor society, Tau Beta Pi

Larry Jera Goodin 2003 Lotus Drive Natchez, Ms 39120 601-442-4541

Email: LARRYG_69@yahoo.com

EDUCATION

Copiah Lincoln Community College, Natchez MS 39120

Major: Pre-Engineering Graduated: May 2001

Alcorn State University, Lorman MS

Major: Industrial Technology (Senior Year)

Major courses: CAD/CAM, Industrial Project Management, Computer Hardware, OSHA, Production, Planning, and Controlling, Principles of Technical Management, Electronics, and Circuit Analysis, Environmental Wastes Management, Total Quantity Management,

Operation Management

EMPLOYMENT

Natchez Adams County School District Substitute Teacher (Grade level 2nd - 12th) 2000-Present

- Responsible for weekly lessons plans
 - Directly responsible for assisting students with daily assignments
 - Responsible for improving and monitoring classroom behavior

FRLHT (Foundation For Revitalization of Local Health Traditions)

Summer 2003

Bangalore, India

Medical Software Testing

- Responsible for Data Entry, Testing Reports, and Logging errors to description form
- Responsible for testing two medical software's
- Generated a Technical Report using the British System

(Software was put on the market at the end of Summer 2003)

International Research Project in West Coast Africa, Ghana November 2003 Rural-Agricultural Developmental Project

Project Leader (Worked under the direction of an Industrial Engineer)

- Responsible for studying the living conditions of street children
- Studied the waste conditions of villages and projected ways to improve their living conditions
- Responsible for teaching students how to use the internet
- Responsible for creating an International Christmas Community Service

US Department of Transportation Eastern Federal Highway Administration Civil Engineering Technician

January 2004

- Assist project Engineer in performing construction operations
- Responsible for construction inspections of parkway, drainage, bridge operations and grading
- Daily construction inspection reports on 7 bridges and record keeping of quality control and quality analysis of materials
- Responsible for checking the cement before being poured and measurement of bridge deck and guardrails.

SPECIAL SKILL (Operate various computer programs;)

Office 2000, CAD/CAM, Advance Programming, Web-page Design

AFFILIATIONS

National Association of Industrial Technology Science Mathmatics Engineering and Technology Phi Theta Kappa Honor Society - National Deans List

JEREMY T. JACOB

441 Croxton Court Severna Park, MD 21146 (410) 544-6333

E-mail: Orioles1798@yahoo.com

Objective: To Obtain a Database Developer Position

Education:

University of Maryland Baltimore County

B.S. in Information Systems

Baltimore, MD

December 2002

Anne Arundel Community College

A.A. in General Studies

Arnold, MD May 1999

Related Course Work:

Introduction to Database Program Development, Advanced Database Project, Structured System Analysis and Design, Project Management, LAN I

Computer Skills:

Oracle, PL/SQL, SQL, Dbase, HTML, C, C++, WordPerfect, MS Word, MS Excel, MS Access, MS PowerPoint, MS Internet Explorer, Netscape, Windows 95/98, Windows NT

Experience:

Hecht's, Glen Burnie, MD, November 2001 – present, Sales Associate Have helped customers find Men's dress shirts, ties, etc.; help with stock work

AFLAC, Baltimore, MD, June-August 2000, Summer Internship Worked on ACT scheduling program; did some filing, data entry, and faxing

Burlington Coat Factory, Pasadena, MD, June 1995-August 1999, Sales Associate Helped the customers find Men's clothing that they needed; did some stock work

References:

Available upon request

WH 641C UMBC • 1000 HILLTOP CIRCLE • BALTIMORE, MD, 21250 PHONE (443) 612-7121 • E-MAIL SCOLI@UMBC.EDU

PERMANENT ADDRESS
3534 EDWARDS STREET • SPRINGDALE, MD, 20774
PHONE (301) 322-9625

SEAN COLBERT-KELLY

OBJECTIVE

To obtain an internship in the area of mathematics.

EDUCATION

University of Maryland, Baltimore Country

Baltimore, MD

Bachelor of Science: Mathematics; Minor: Computer Science

Expected date of Graduation: May 2005

Current GPA: 3.81

 Current Coursework: Mathematical Modeling; Introduction to Complex Analysis; Introduction to Mathematical Analysis II; Principles of Programming Language:

Completed Coursework: Introduction to Mathematical Analysis I; Linear Algebra; Differential Equations; Calculus and Analytical Geometry I, II and III (Multivariable Calculus); Introduction to Mathematical Software Packages: MATLAB; Problem Solving and Computer Programming; Computer Science I; Computer Science II; Discrete Structures; Introductory to Physics I and II;

WORK EXPERIENCE

Summer 2003 MPC/CMSE Program at Massachusetts Institute of Technology Cambridge, Massachusetts

Determine a mathematical model for the response of the polymer polypyrolle (PPy) under constant stress and to estimate the strain to charge ratio of PPv.

Summer 2002 Fogarty/MIRT Program at Lancaster University Lancaster, England

Determine if there is a correlation with the introduction of a new medical treatment and the decrease in the infection rate of external fixators.

SKILLS

Microsoft: Word, Excel, and PowerPoint Programming in R, C, C++, and MathCAD

EXTRACURRICULAR ACTIVITIES

Comet Classic 5K at Catonsville High School (2003);

Easter Egg Hunt for children at UMBC (2002);

PAL Track Meet at UMBC (2002);

Haunted House for children at UMBC (2001);

COMMUNITY ACTIVITIES

Student Events Board Programmer (2003 to present);

Meyerhoff Council Representative (2003 to present);

National Society of Collegiate Scholars (2002 to present);

National Society for Black Engineers (2002 to present);

Erickson Hall Council (2002 - 2003);

Community Service Chairman in Susquehanna Hall Council (Spring 2002);

AWARDS RECEIVED

Dean's List (Fall 2001, Spring 2002, Fall 2003, Spring 2003);

Meyerhoff Scholar;

1st Place in the 5th Undergraduate Research Symposium in the Chemical and Biological Sciences,

Outstanding Sophomore in the area of Quantitative Sciences in the Annual Biomedical Research Conference for Minority Students;

REFERENCES

Available upon Request

Jasmine Lydia Leigh

7436 Ricksway Road; Pikesville, Md. 21208 410.653.3493 (H) - 443.253.1400(C) msleigh317@yahoo.com

EDUCATION

- College of Notre Dame of Maryland, M.A. in Liberal Studies; Concentration: English Literature; G.P.A.: 3.0, Sept. 2002-Present *Anticipated graduation date May 2005
- Morgan State University, B.A. in English; Concentration: Creative Writing G.P.A.: 3.1; Major G.P.A: 3.3, May 2002

EMPLOYMENT

June 2002-Present English Teacher, Edmondson Westside High School:

Develop creative lesson plans that help students explore fictional and non-fictional texts; act as a guide for students while they interact with informational texts; engage students in basic research; increase students' level of proficiency in reading and writing; introduce students to technological resources, while successfully managing class sizes of 35 or more

June 2001-May 2002 Counselor, Morgan State University (Summer):

A residential counselor for students in the Pre College Summer program; supervised 25-30 young ladies in the Morgan State University dormitory

- Aug.1999-May 2002 Student Teacher, Morgan State University: Academic Development Center:

 Taught English 101 and 102 classes once a week, developed creative lesson plans, assigned homework, class work and research topics, proofread and graded research papers, prepared midterm and final exams
- Aug.1999-May 2002English Tutor, Morgan State University (MSU): Academic Development Center: MSU has a continuous Pre College summer success program, which assist incoming freshman with their transition from high school to college. Tutored 30-40 students in the subject of English; taught computer science classes Microsoft Publisher, Microsoft Word, Power Point and Excel

VOLUNTEER WORK

July 2003- Present Website Editor and Writer, Palladium Center: Compile, evaluate, write and edit documents for the Palladium Center Website

Oct. 2002 - Present Vice President: Emerging Young Ladies Christian Summit

AWARDS AND MEMBERSHIPS

Sept. 2002-Present Middle States Committee; Edmondson Westside High School:

Write, edit, prepare, research, analyze policies, compare and contrast school data that will be submitted to the state of Maryland for school accreditation

2002 Alpha Mu Gamma - National Foreign Language Honor Society: French

2001-2002 English Fund Association Scholarship Award from Morgan State University

2001 Sable Quill: Morgan State University literary magazine published two poetry selections

1999 Grant Brett Promethean Kappa Tau Freshmen Honor Society: Morgan State University

ACTIVITIES

Morgan State University French Club, Expressions of Hope Dance Ensemble

Elochukwu Ndubuisi

Education

Lincoln University

Lincoln University, PA

- B.A in Banking and Finance, Minor in Economics
- ♦ Graduation Date: December 2004
- ♦ Honors student from 8/01-Present
- Related Courses: Financial Management, Money & Banking, Entrepreneurship, Accounting I & II, Macroeconomics, Microeconomics, and Business Management

The American Business School

Paris, France

- ♦ Business semester abroad in Spring 2003
- ♦ Intensive Courses: Global Marketing, Business to Business Marketing, Logistics, and French
- ♦ Projects: Group project on Procter & Gamble's distribution channel renovation
- ♦ Studies comparing American system of management, with European system
- B-to-B marketing group project on live stream technology, and several additional business projects

Experience

Summer 2002 **ProTempts Medical Corporation**Operations Manager Assistant

Bear, Delaware

- Made Formal Negotiations and presented company profile to new Clients
- ♦ Edited Employee Payroll

Summer 2001 Gimns Industrial Company Limited Store Manager

Aba, Nigeria

- Computed Sales and Expenditure, giving Feedback to the Head Office
- Surveyed Market for new Products and reported information to the Production Manager

Summer 2000 Gincol Group

Aba, Nigeria

- Assistant Accounts Auditor

 ◆ Edited Accounts for Store Branches
- Introduced the use of Software in Recording Accounts

Activities

- ♦ Honors Society
- ◆ Provost of International Students Association-helped organize a home coming parade that won second place title out of eleven competitors
- ◆ Students in Free Enterprise (SIFE) Executive Board Member
- Soccer Team Co-captain- helped improve teams performance
- Semifinalist in schools table tennis tournament

CPU Skills

MS Power Point; MS Excel, MS Word, Lotus Word, Pro 97, Windows 00 & 98

Anywhere

Pamela Ng

318 Woodbourne Avenue Baltimore, MD 21212 443-255-9399

ngpam1@umbc.edu

Summary:

Highly motivated and goal oriented IT major seeking to contribute towards your company's success. Strong in communication skills tied with the ability to manage various tasks in a pressured environment.

Education:

University of Maryland, Baltimore County

Baltimore, Maryland

Bachelor of Science in Information Systems/Certificate in Accounting

Expected Graduation Date: May 2005

GPA: 3.37

Relevant Coursework: System Analysis Methods

Software and Hardware Concepts

Decision Support Systems

Structured Systems Analysis and Design

Data Communications and Networks Management Information Systems

Principles of Microeconomics

Principles of Accounting I, II

Database Application Development

Advance Database Project Computer Science I, II

Visual Basic.Net

Network Design and Management

Technical Writing

Principles of Macro-economics

Fundamentals of Financial Management

Class Projects:

Expanded the LAN to support Network Users:

Replaced the file servers, upgraded the operating system Designed an interface, module structure for a local company

Decision Support System (DSS)

Monitored and identified existing operating structures of the company

O Designed a transaction processing system to best suit the company functions

Proposed a plan to implement information system

Experience:

Intraforce Corporate Headquarters Summer Intern

Baltimore, MD 06/02-08/02

Updated and maintained database of payroll, clients

o Prepared invoices and other financial statements using Microsoft Excel

Provided customer service

Organized and arranged files

Awards:

Semester Academic Honors

o Member of National Society of Collegiate Scholars

Language:

Bilingual: fluent in English and Chinese

Citizenship:

US citizen

References:

Available upon request

Nha Dan Nguyen E-mail: nnguye6@gl.umbc.edu

Local Address 2829 Frederick Avenue Baltimore, Maryland 21223

Phone: (240) 381-6051 (cell) (410) 945-4442 (home)

Dear Sir/Madam,

Thank you in advance for taking your time reading this letter and reviewing my qualifications. I am N. Dan Nguyen, and am attending University of Maryland Baltimore County. I am going to complete my Bachelor degrees in Information Systems and Bioinformatics in December 2004. I am looking forward to applying my knowledge in an industrial setting. Because my graduation is just around the corner, I would like to talk with you regarding career opportunities at your company. I feel that I have a broad range of interests and training in Information Systems that could certainly benefit your company.

The focal point of my education is in computer system networking, management, consulting as well as programming. In addition, I am enthusiastic, self-motivated, self-monitoring and very dependable. Having already worked for a government research laboratory, I strongly feel that I have the people skills as well as the technical skills to be a valuable contributor to your company. I have enclosed my resume to provide more details on my qualifications. Please forward my information to anyone in your company who may be interested in it.

Once again, I must thank you for your valuable time and consideration. I look forward to hearing from you soon concerning career opportunities at your company. If you have any questions, please do not hesitate to contact me via email: nnguye6@gl.umbc.edu or phone: (240) 381-6051.

Sincerely,

Nha Dan Nguyen

Wha Dan nguya

Nha Dan Nguyen E-mail: nnguye6@gl.umbc.edu

Local Address 2829 Frederick Avenue Baltimore, Maryland 21223

Phone:

(240) 381-6051 (cell) (410) 945-4442 (home)

Job Objective

A challenging position in Information Systems where I can use my knowledge and training to further company goals and my professional development.

Education

Candidate for B.S. in Information Systems, Bioinformatics

University of Maryland, Baltimore County(UMBC)

- Date of Graduation: December 2004
- Honors College
- Scholastic Achievement Fellows Scholarship recipient

Computer Skills

- Languages: C++, C, Visual Basic, ORACLE, SQL, HTML, MATLAB
- Operating Environments: Windows and UNIX/Linux
- Business Tools: Microsoft Word, Excel, PowerPoint, Technical Writing

Experience

Summer 2000 - Sp 2001 Student Events Board Executive Board Member, Hot Topics Chair

University of Maryland, Baltimore County

- Use student activity fees(\$150,000) to spend on programs featuring movies, bands, comedians, hypnotists, lecturers and other such activities for the 10,000+ student body
- Coordinate certain entities such as the stars, agents, security, hotel/food accomodations, lighting/sounds systems, venues, seating, promotions, etc.

Aug 1999 – Winter 2001 Affiliate Program Coordinator

VarsityBooks.com/CollegeImpact.com

- Spoke to campus clubs and organizations as well as academic departments about what the company has to offer to the students. I also did marketing on several other college campuses for affiliates Papa Johns and Ben & Jerry's.
- Implemented various marketing strategies to reach several thousands of students

Summers 1997

Research Intern

Naval Research Laboratory(NRL, Washington, DC).

• Worked with Dr. Charles F. Gaumond, a research physicist, to create a computer program of MATLAB computer code which would analyze sonar signals

Activities

Fall 1998 – Fall 2001

Student Events Board(SEB)

- Hot Topics Chair
- Committee Member of the Month for September 1999

Fall 1998 – Spring 2001

ServiceCorps

• Harvested crops for the homeless, planted trees, cleaned up environment, entertained the elderly and the disabled

Fall 1998 – Spring 2000 Honors Student Association

• Served as Treasurer for 4 consecutive semesters

Spring 1999 – Fall 1999 UMBC Crew Club

Resume

Drew Ogle

phone: (410) 838-1078

cellular: (443) 629-1898

email: og1@umbc.edu

I am currently a college student just finishing my senior year, looking for a full time software development position in an exciting field.

Skills

• Programming Languages: C, C++, Java, Assembly, Common Lisp

• Programming APIs: Xlib, Win32, GTK+

• Large Scale Open Source development: WINE - win32 layer (http://www.winehq.com) and XINE multimedia library and interface (http://www.xinehq.de)

Education

University of Maryland, Baltimore County

Credits: 55

GPA: 3.13

Attended: August 2001 - Current

University of Maryland, College Park

Credits: 26

Attended: August 2000 - May 2001

Harford Community College

Credits: 28

Attended: September 1999 - May 2000

Employment

CADIP, University of Maryland, Baltimore County

Employed: May 2002 - Current

Position: Student Researcher

Jobs: Research and Development on Information Retrieval; work on IR engines in C++ and Java, work on Distributed IR network in Java, JNI to bridge Java and C++ code, application of IR engines for various groups and writing documentation.

Magnus Computing

Employed: May 1998 - June 2000

Position: Technician

Jobs: Technical support, building/maintenance of systems, cabling, programming. Reason for Leaving: Leaving to attend University of Maryland, College Park.

References available upon request.

LRD SCEP/Co-op

PHILLIP OWENS

OBJECTIVE		
	To obtain a position utilizing my business skills	
EXPERIENCE		
The course opposite of the second of the sec	2003-Present Sam's Club	Matteson, IL
	Sanitation and Maintenance Engineer	
	Sanitized floors and bathrooms	
	Removed rubbish	
	 Assisted forklift drivers 	
	2001-2003 Wendy's	Matteson, IL
	Cashier and Chef	Matteson, 112
	Order obtainer	
	Cooked meat and other fast food products .	
	1999-Present Philadelphia Church of God in C School Volunteer	hrist Vacation Bible Chicago, IL
	Teacher	Cincago, II.
	 Taught children ages 3-5 about the Bible and its 	s purpose
EDUCATION		
	2003-Present Alcom State University	Lorman, MS
	 Business Major 	, -
	1999-2003 Rich South High School	Richton Park, IL
	 High School Diploma. 	,
	 Student Council Member 	
INTERESTS		
	Movies, Music (Performing and Enjoying), and Sp	orts

Internship

492 E. Beasley HighlandPark Appartment 134 Jackson, MS 39206 Phone 601-624-6609 E-mail realbizzroberts

Marcus Roberts

Objective

To become a Environmental Developer

Education

Civil Engineering Major (Environmental sub area)

2000-2003

Jackson State University

Jackson, Ms

Job experience

J.H Fewell Water Plant (City of Jackson)

Job: Operations take water samples to check phs

Fed Ex Ground

Pearl move to Richland

Job: Load Trucks

J. L. Scott Aquarium

Biloxi, Ms

Job: Maintenance and small technical work

Captain D's Pearl

Job: Prep Cook

Job: Courtesy Clerk

Winn

Dixie

Westland

Plaza

Skills

Engineering Graphics (Auto CAD 2001)

Statics (Applied Forces)

Dynamics

Digital Logic (Machine Language)

High Level Language (JavaScript)

Circuit Theory(Building and understanding curcuitory systems)

Strength of Materials

<u>Ambika Sample</u>

9607 Traverse way
Ft. Washington, Maryland
20744-5747
Phone (301) 839-6629
Cell (240) 398-9741
Fax (301) 860-3954
Carmel21 2000@yahoo.com

Washington DC Hraa Other VA loc

OBJECTIVE

Seeking an entry-level Information Technology position with opportunities for growth and development.

EDUCATION

MAJOR: BUSINESS INFORMATION SYSTEM'S Bowie State University

YEARS ATTENDED (2002 - PRESENT)

Bowie, Maryland

Vice President of Students & Veterans Organization Chair Member of PeopleSoft Committee Board

SKILLS

- MS Office 2k
- Computer Applications
- · Internet
- Install and Repair Network Hardware and Software
- Managing Workload through reports, Reconciliation, and Tracking
- · Customer Service
- · PeopleSoft 8.4

EMPLOYMENT

HELP DESK TECHNICIAN / PEOPLESOFT INTERN

03/03- PRESENT

Bowie State University

Bowie, Maryland

Maintain Heat System, Manage University Internet Connection, Manage University E-Mail, Manage BSU's Operating Systems, Provide Customer Service, Provide PeopleSoft 8.4 Support, Monitor University Wide Area Network

PHARMACY TECHNICIAN

10/02-05/03

CVS

Ft. Washington, Maryland

Assist in customer transactions, Offer to counsel and Utilization's of consultation logs, Assist in register transactions, Basic problem resolution, Inventory restocking.

REFERENCES

Available Upon Request

Shandrette K. Simpson

66 W Gun Hill Rd # 2B Bronx, NY 10467

Home (718) 231-2543 Mobile (315) 391-3517

jonisim1@hotmail.com simpsos@clarkson.edu

OBJECTIVE

To secure a position utilizing my skills and abilities attained at both universities and also my skills from other previous professional experience.

EDUCATION

Clarkson University

Management Information Systems Major

• Dean's List (Spring 2003)

•3.0 Club (Spring 2000, Spring 2003)

University of South Australia

Study Abroad

1999 - Present, Potsdam, NY

December 2003

Overall GPA: 2.68 / 4.0

Fall 2002, Adelaide, Australia

WORK EXPERIENCE

Accounts Receivable Clerk, John Hardy

02/04- Present New York, NY

Manage clients bill collection and developed spreadsheets using MS Excel to track their status.

Computer lab Assistant, Clarkson University

08/03-12/03 Potsdam, NY

Responsible for assisting students with Microsoft office applications and other computer software.

Assistant English Instructor

06/03-08/03 Tokyo, Japan

Assisted in teaching English to young and elderly Japanese students.

Accountant assistant, Jr. Achievements of NY

05/02-05/02 New York, NY

Responsible for counting checks and cash and entering the amount into data format. Also responsible for making deposits to the bank.

Library Assistant, Clarkson University

09/00 - 05/02 Potsdam NY

Responsible for uploading library's database and customer accounts, opening and closing library, book shelving, and book distributions. Also responsible for linking professors on the University Web page and cataloging journals and books under the library's database entry system.

Medical Biller, Our Lady of Mercy Hospital

07/01 - 08/01 Bronx, NY

Responsible for contacting patients and insurance companies about their insurance status and hospital claims, which were updated using SMS systems. Also demanded and pulled bills to be mailed out to insurance companies.

Billing assistant, Register.Com

05/01 - 06/01 New York, NY

06/00 - 08/00 New York, NY

Responsible for administering payroll and assisted in managing the company's expenses. Credited money to the customer's credit cards. Helped customers with their billing inquiries. Managed customer bill collection and developed spreadsheets to track their status. Assisted customer in managing their website and accounts.

Research Assistant, Clarkson University

10/99 - 02/00 Potsdam, NY

Documented and analyzed ecological data samples. Maintained database of experimental records.

COMPUTER SKILLS

•Microsoft Office 2000 • HTML • C++ •Visual Basic 6.0 •Perl • Oracle 8i • JavaScript • CGI • Windows NT, XP

LEADERSHIP

- •Higher Educational Opportunity Program (HEOP) Collegiate Science and Technology Entry Program (CSTEP)
- Society of Hispanic Professional Engineers (SHPE) National Society of Black Engineers (NSBE)

REFERENCES

Available upon request.

FAST CONST

BRIDGETTE E. SMITH

Bsuccessful @hotmail.com 2303 Eutaw Place, Apt. 3 Baltimore, MD 21217 (410) 383-7966

OBJECTIVE

To obtain a position with US Army Corps of Engineers which would warrant upward mobility, professional growth, and use of my exemplary mathematic and computer skills.

EDUCATION

B.S., Mathematics

Bowie State University, Bowie, MD

Graduated, August 2002

G.P.A: Cumulative 3.0

M.S., Mechanical Engineering

University of MD, Baltimore County, Baltimore, MD

Expected graduation: May 2005

G.P.A: Cumulative 3.0

Operations Research/Systems Analysis Military Applications Course I

United States Army Logistics Management College, Fort Lee, VA

Phase I: Completed January 2003

Phase II: Completed April 2003

Continuing Education Program Visual Basic for Applications in Operations Research

United States Army Logistics Management College, Fort Belvoir, VA Graduated June 2003

CLEARANCE /SKILLS

• Secret Security Clearance

• Computer Aided Design (CAD)

Visual Basic

• C++

• Mathlab

• UNIX

DOS

WORK EXPERIENCE

Army Material System Activity Analysis (AMSAA), Aberdeen, MD

July 2001 to Current

Operation Research Analyst

- Design mathematical aircraft ellipsoid target models for test simulations.
- Coordinate, plan, and conduct Air Defense simulation and analyses using AMSAA specific software.
- Facilitate interpretation of Air Defense analyses and make appropriate recommendations.
- Evaluate credibility and validity of methodology and accuracy of analytical studies, reports, and data.
- Recognized as "above average" operation research analyst during annual review period.

ComScientific, Baltimore, MD

Sept. 2000 to April 2001

Executive Engineering Support

- Prioritized company contracts with numerous government agencies.
- Finalized proposals in order to expedite company business and meet deadlines.
- Amended company bylaws for approval by company executive.

Science, Engineering, & Mathematics Program (SEM), Bowie, MD Tutor

Jan. 1999 to May 2002

• Developed lesson plans to convey Calculus II and Chemistry concepts to college students.

- Supervised employees and activities in the BSU's SEM Tutoring Center.

OUTSIDE ACTIVITIES

- Member, Federal Women's Program
- INROADS, Inc., Alumnae Component
- Member, National Society of Black Engineers

Reference available upon request

James F. Sugent

1203 Martin Ct. Apt G Baltimore, MD 21229 (410) 869-8508 jsugent1@umbc.edu

OBJECTIVE

To obtain a part-time/summer internship and assist your company in designing, producing, managing or maintaining its product while utilizing the skills I have learned in computer engineering and mathematics.

SKILLS SUMMARY

Accurate, precise, dedicated, self-motivated, able to prioritize, works well under pressure, works well with others, achieves goals planned, excellent communication skills, excellent writing skills

EDUCATION

Bachelor of Science in Computer Engineering

Fall 2002 - present

University of Maryland Baltimore County (UMBC), Baltimore, MD

- Minor in mathematics
- Perspective graduation December 2004 with Bachelor of Science in Computer Engineering
- Current GPA: 3.79
- Current course work: Capstone Laboratory, Data Structures, Computer Networks, Automata Theory

Associate of Science in Computer Engineering

January 1999 - May 2002

Montgomery College (MC), Rockville, MD

- Graduating major GPA: 3.81; overall GPA: 3.89
- Course emphasis on computer programming and analysis/design of analog and digital circuits

Certificate in Respiratory Care Technician

August 1989 - May 1990

Naval School of Health Sciences, San Diego, CA

Graduated with honors

SOFTWARE & HARDWARE

- Microsoft Word, Microsoft Excel, Microsoft Visual Studio (C, C++, Visual Basic), Java, MATLAB, Maple, PSpice, AutoSketch, TINA, EDISON, Linux OS, gcc compiler, assembly language (NASM), Cadence, VLSI
- Digital oscilloscopes, digital logic analyzer, digital multimeters, fiber optic transmission equipment, National Instrumentation's Labview

EMPLOYMENT

Internship

Summer 2003

Long Haul Fiber Optics Communication Lab

Assisted research team, consisting of graduate students and research professors, with setting up of fiber optic communication equipment to include:

- Erbium-doped fiber optic amplifiers
- Digital oscilloscopes
- Optical Spectrum Analyzers
- Ultrafast optical clock lasers
- Autocorrelators
- National Instrument's Labview Test Equipment

Staff Respiratory Therapist

Johns Hopkins Bayview Care Center, Baltimore, MD Sibley Memorial Hospital, Washington, DC Washington Hospital Center, Washington, DC Montgomery General Hospital, Olney, MD

May 1984 - July 1992

August 2003 - present

March 2002 - August 2003

October 1992 - March 2002

January 1992 - October 1992

Hospital Corpsman United States Navy

AWARDS & ACTIVITIES

- Dean's List at University of Maryland, Baltimore County Fall 2002 to present
- Active member of Phi Theta Kappa National Honors Society of Two-Year Colleges
- Dean's List at MC as well as National Dean's List for three years
- Awarded Two-Year Academic Achievement Scholarship at UMBC
- Active student member of the Institute of Electrical and Electronics Engineers, Inc. (IEEE)
- Active member of Engineering Club and Computer Science Club at MC as well as UMBC

REFERENCES

Dr. Gary Carter
Department of Computer Science/Electrical
Engineering
University of Maryland, Baltimore County
Baltimore, MD 21250
(410) 455-3714
carter@umbc.edu

Dr. Li Yan
Department of Computer Science/Electrical
Engineering
University of Maryland, Baltimore County
Baltimore, MD 21250
(410) 455-3558
liyan@umbc.edu

Karen Goodison Manager, Respiratory Care Johns Hopkins Bayview Care Center 4940 Eastern Avenue Baltimore, MD 21224 (410) 550-3572

Conswela D. White

304 Hickory Station Drive • Chesapeake, Virginia 23322 Wye 331C • 1000 Hilltop Circle • Baltimore, Maryland 21250 Phone (757) 421-2143 / (443) 612-7159 • E-mail: cwhite1@gl.umbc.edu

Objective To utilize my theoretical knowledge of Mathematics while gaining practical experience

Education University of Maryland Baltimore County

Baltimore, Maryland

Bachelor of Science in Mathematics Expected Graduation Date: May 2005

GPA: 3.53

Honors & Awards Meyerhoff Scholar, LeaderShape Institute Participant, National Honor Society, GA

Tech FOCUS Scholar

Activities Welcome Week Leader, Admissions Ambassador, National Society of Black Engineers

Related Experience June 2003-August 2003 UMASS Amherst, Massachusetts

Summer Program Undergraduate Research (SPUR)

• Developed mathematical skills

• Worked on mathematical model of kidney

June 29 -July 19, 2003 PCMI Park City, Utah

LAS/Park City Mathematics Institute

• Developed mathematical skills

• Gave presentation on Wavelets

June 2000-August 2000 NASA LaRC Hampton, Virginia

Summer HS Apprenticeship Research Program (SHARP)

Worked on PICASSO-CENA Project

Created a circuit board which was part of THUNDER

October 2003-present Mathematics and Statistics Department Baltimore, Maryland

Teaching Assistant/ Grader/ Office Assistant

Responsible for teaching and grading of a Calculus I discussion

• Grader for Calculus II

Responsible for various office tasks

June 2002-present UMBC Upward Bound Baltimore, Maryland

Residential-Tutor Counselor

Teach Math Lab on Saturdays

Tutor various subjects including Calculus, Trigonometry, and Chemistry

Responsible for the welfare of high school students

December 2002 -present Norfolk Public Schools Norfolk, Virginia Substitute Teacher

Substitute for elementary, middle, and high school

Hassanah A. White

Current Address:

1224 Willowbrook Dr. Apt. # 7 Huntsville, AL 35802 (256) 883-1120 hwhite@aamu.edu Permanent Address:

837 Forrest Rd Alexander City, AL 35010 (256) 329-0703

Objective:

Seeking a challenging position, that will continue to provide professional development in the field of marketing.

Education:

Alabama A&M University, Normal, AL

B.S. in Marketing expected May 2004, Major GPA 3.0

Relevant Coursework:

Advanced Marketing Research

Strategic Marketing

Marketing Management

Buyer Behavior

Strategic Management and Policy

Global Marketing

Honors:

Dean's List 2000, 2003

Talla-Coosa Ministerial Alliance Scholarship 2000-present

Activities:

Phi Beta Lambda Business Fraternity Incorporated, Xi Xi Chapter

• Member, Order of Eastern Star Organization

• President of Palmer Hall Dormitory

Pre-Alumni Association

Marketing Club/ (AMA) American Marketing Association

Co-op Professional Club (Treasurer) Student Government Association

Volunteer, Panoply Festival in Huntsville, AL

Volunteer, Adelia M. Russell Library

Volunteer, Boys and Girls Club

Work Experience:

Internship

WEUP/ 103.1 Radio Station, Huntsville, AL, May-August 2003 (Summer Internship)

Promotions Assistant Coordinator

- Organized street promotions
- Created and executed added value
- Wrote proposals, spots, and liners pertaining to promotions
- Organized on air promotions/ Voice commercials

Alabama A&M University, Normal, AL, January 2003-present

Office Assistant, School of Arts and Sciences, Office of the Dean

- Answer multiple lines
- Maintain files
- Provide data entry/ 60 wpm

Computer Skills:

Microsoft Word, Excel, Access, SPSS, and PowerPoint

Janelle Zamore

Local address: #2115C Montgomery Hall-- College Park, MD 20742 (301-257-5357)
Permanent Address: 18624 Fiddleleaf Terrace-- Olney, MD 20832 (301-774-6587)
E-mail Address: jzamore@hotmail.com

Objective

To obtain an internship, co-op, or full time position with your company

Education

Clifton Dupigny Community College 1997-- 1999-- Dominica, West Indies

Certificate in Natural Sciences and Advanced Mathematics Graduated Student of the year

University of Maryland August 2000—May 2004-- College Park, MD GPA- 3.24

Bachelor of Science, Chemical Engineering

Design Project Introduction to Engineering Design (ENES 100) -- University of Maryland-- 2000 Working as a member of a group we designed and built a wind powered water pump intended to provide water to rural areas where electricity is not readily available

Computer Skills

Microsoft Word, Microsoft Excel, PowerPoint, ProEngineer, ChemCad, Matlab

Work Experience

Wright Patman Congressional Federal Credit Union-- Washington DC Member Service Representative-- 2000-2001

- Balanced, reconciled, and posted daily transactions.
- Rectified situations to ensure member satisfaction.

United Technologies, Sikorsky Aircraft-- Stratford, CT

Summer 2001

- Performed chemical and physical tests to ensure optimum conditions of plating baths.
- Internet and phone research to find alternative methods and optimize procedures.

Summer 2002 and 2003

- Worked in the Instrumental Analysis lab performing failure analysis, identification of unknowns and provided support for the manufacture of helicopter and airplane parts.
- Gained experience in using the Fourier Transfer Infrared Spectrometer, Differential Scanning Microscope and the Scanning Electron Microscope.
- Gained experience doing physical analysis such as fiber volumes and resin burn off.
- Gained experience using the Inductively Coupled Argon Plasma Spectrometer.

Activities / Awards

- Vice President of Young Christian Movement-- Dominica, West Indies
- Vice President of Loubiere Youth Movement-- Dominica, West Indies
- Member of National Society of Collegiate Scholars
- Member of National Society of Black Engineers
- Recipient of Igor Sikorsky Scholarship

References

Available upon request